09/684,334

Zand, Kambiz

From:

PLUS

Sent:

Monday, February 28, 2005 12:47 PM

To:

Zand, Kambiz

Subject:

PLUS Results for 09684334

Here are the PLUS search results for 09684334.

This search was prepared by the staff of the Scientific and Technical Information Center, SIRA. If you have questions or comments about this search, please reply via email to PLUS@uspto.gov.



09684334_QUAL.txt



09684334_LIST.txt



09684334_WEST.txt



09684334_EAST.txt



09684334.east



09684334_CLS.txt



09684334_CLSTITLES.t



09684334 WDS.txt

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PLUS Search Results for S/N 09684334, Searched February 28, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated sear ch

system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that a re

most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

09684334_LIST

6393479
6418199
6453319
6466967
5732218
6021439
6212565
6212565
5572643
5737619
5905248
5961601
6016494
6185586
6192398

09684334 CLS

Most Frequently Occurring Classifications of Patents Returned From A Search of 09684334 on February 28, 2005

```
709/229
  3
    709/224
  3
    713/201
  2 235/375
    379/88.01
    707/102
    709/203
  2
    709/217
    709/218
  2
    709/219
  2
    715/513
  2
    715/781
Cross-Reference Classifications
    709/219
  5
    709/203
  5
    709/218
  5
    709/229
    715/501.1
  4
    709/217
  3
    705/14
  3
    705/26
  3
    707/10
  3
    709/202
  3
    715/513
  2
    370/352
  2
    705/1
  2
    707/3
  2
    709/201
  2
    709/225
    709/228
  2
    713/200
  2
     715/808
     715/810
Combined Classifications
 11
    709/219
  9
     709/229
  7
    709/203
  7
     709/218
  6
     709/217
     715/501.1
     715/513
```

Original Classifications

09684334_CLS

- 705/14
- 707/10
- 3 235/375
- 705/26
- 3 3 3 707/102
- 709/202
- 3 709/224
- 3 713/201
- 2 370/352
- 2 379/88.01
- 705/1
- 2 2 2 2 707/104.1
- 707/3
- 709/201
- 2 709/204
- 2 709/223
- 2 709/225
- 2 709/227
- 2 709/228
- 2 713/200
- 2 715/500
- 715/781
- 2 715/808
- 2 715/810

09684334 CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returne

From A Search of 09684334 on February 28, 2005

(2 OR, 9 XR) 11 709/219

709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING MULTIPLE COMPUTER OR PROCESS COO SYSTEMS:

RDINATING

MULTICOMPUTER DATA TRANSFERRING 709/200

709/217 .Remote data accessing

.. Accessing a remote server 709/219

9 709/229 (4 OR, 5 XR)

> 709: ELECTRICAL COMPUTERS AND DIGITAL PROCESSING Class SYSTEMS: MULTIPLE COMPUTER OR PROCESS

RDINATING

MULTICOMPUTER DATA TRANSFERRING 709/200

709/227 .Computer-to-computer session/connection

establishing

709/229 .. Network resources access controlling

709/203 (2 OR, 5 XR)

> 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING Class SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO

RDINATING

MULTICOMPUTER DATA TRANSFERRING 709/200

709/201 .Distributed data processing

709/203 ..Client/server

709/218 (2 OR, 5 XR)

709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING

SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO

RDINATING

MULTICOMPUTER DATA TRANSFERRING 709/200

709/217 .Remote data accessing

709/218 .. Using interconnected networks

709/217 (2 OR, 4 XR)

709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING

SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO

RDINATING

MULTICOMPUTER DATA TRANSFERRING 709/200

709/217 .Remote data accessing

(0 OR, 5 XR) 5 715/501.1

715 : DATA PROCESSING: PRESENTATION PROCESSING OF Class DOCUMENT

Page 1

09684334_CLSTITLES HYPERMEDIA

715/501.1

1715/513					•
T15/513 STRUCTURED DOCUMENT (E.G., HTML, SGML, ODA, CDA) 4 705/14 (1 OR, 3 XR) Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN 705/14 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/14 Distribution or redemption of coupon, or incentive or promotion program 4 707/10 (1 OR, 3 XR) Class 707 DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES DATABASE OR FILE ACCESSING 707/10 Distributed or remote access 3 235/375 (2 OR, 1 XR) Class 235 : REGISTERS 235/375 SYSTEMS CONTROLLED BY DATA BEARING RECORDS 3 705/26 (0 OR, 3 XR) Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN ATION 705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/26 Electronic shopping (e.g., remote ordering) 3 707/102 (2 OR, 1 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT ARRANGEMENT Electronic shopping (e.g., remote ordering) 3 707/102 (2 OR, 1 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES DATABASE SCHEMA OR DATA STRUCTURE Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO RDINATING MULTICOMPUTER DATA TRANSFERRING	5	715/5			: DATA PROCESSING: PRESENTATION PROCESSING OF
ATION AT			715/513	•	STRUCTURED DOCUMENT (E.G., HTML, SGML, ODA,
### ATION	4	705/2			: DATA PROCESSING: FINANCIAL, BUSINESS
705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/14 Distribution or redemption of coupon, or incentive or promotion program 4 707/10 Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES DATABASE OR FILE ACCESSING 707/10 Distributed or remote access 3 235/375 Class 235 : REGISTERS 235/375 SYSTEMS CONTROLLED BY DATA BEARING RECORDS 3 705/26 Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN ATION 705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/26 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/26 2 OR, 1 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES 707/100 707/102 DATABASE SCHEMA OR DATA STRUCTURE Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO RDINATING MULTICOMPUTER DATA TRANSFERRING	АТТО	N			
incentive or promotion program 4 707/10 (1 OR, 3 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES DATABASE OR FILE ACCESSING 707/10 Distributed or remote access 3 235/375 (2 OR, 1 XR) Class 235 : REGISTERS 235/375 SYSTEMS CONTROLLED BY DATA BEARING RECORDS 3 705/26 (0 OR, 3 XR) Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN ATION 705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/26 : Electronic shopping (e.g., remote ordering) 3 707/102 (2 OR, 1 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES DATABASE SCHEMA OR DATA STRUCTURE 707/100 DATABASE SCHEMA OR DATA STRUCTURE Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO RDINATING 709/200 MULTICOMPUTER DATA TRANSFERRING		••	705/1		
Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES 707/1 DATABASE OR FILE ACCESSING 707/10 DISTRIBUTED OF THE ACCESSING 707/10 DISTRIBUTED OF TEMPORE ACCESS 3 235/375 (2 OR, 1 XR) Class 235 : REGISTERS 235/375 SYSTEMS CONTROLLED BY DATA BEARING RECORDS 3 705/26 (0 OR, 3 XR) Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN ATION 705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/26 : Electronic shopping (e.g., remote ordering) 3 707/102 (2 OR, 1 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES 707/100 DATABASE SCHEMA OR DATA STRUCTURE 707/102 Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO RDINATING 709/200 MULTICOMPUTER DATA TRANSFERRING			705/14		
707/10 DATABASE OR FILE ACCESSING 707/10 Distributed or remote access 3 235/375 Class 235 : REGISTERS 235/375 SYSTEMS CONTROLLED BY DATA BEARING RECORDS 3 705/26 Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN ATION 705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/26 1 707/102 Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES 707/102 DATABASE SCHEMA OR DATA STRUCTURE 707/102 OBATABASE SCHEMA OR DATA STRUCTURE Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO RDINATING MULTICOMPUTER DATA TRANSFERRING	4	707/3	lO Class	(1 707	: DATA PROCESSING: DATABASE AND FILE
Class 235 : REGISTERS SYSTEMS CONTROLLED BY DATA BEARING RECORDS 3 705/26 (0 OR, 3 XR) Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN ATION 705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT .Electronic shopping (e.g., remote ordering) 3 707/102 (2 OR, 1 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES DATABASE SCHEMA OR DATA STRUCTURE .Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING 709/200 MULTICOMPUTER DATA TRANSFERRING					DATABASE OR FILE ACCESSING
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN 705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/26 .Electronic shopping (e.g., remote ordering) 3 707/102 (2 OR, 1 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES 707/100 DATABASE SCHEMA OR DATA STRUCTURE 707/102 .Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO RDINATING 709/200 MULTICOMPUTER DATA TRANSFERRING	3	235/3	Class	235	: REGISTERS
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705/1 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS PRACTICE OR MANAGEMENT ARRANGEMENT 705/26 Electronic shopping (e.g., remote ordering) 3 707/102 (2 OR, 1 XR) Class 707 : DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES 707/100 DATABASE SCHEMA OR DATA STRUCTURE 707/102 .Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO RDINATING 709/200 MULTICOMPUTER DATA TRANSFERRING	ATIO	N			·
3 707/102 (2 OR, 1 XR) Class 707: DATA PROCESSING: DATABASE AND FILE MANAGEMENT OR DATA STRUCTURES 707/100 DATABASE SCHEMA OR DATA STRUCTURE .Generating database or data structure (e.g., via user interface) 3 709/202 (0 OR, 3 XR) Class 709: ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO RDINATING 709/200 MULTICOMPUTER DATA TRANSFERRING			705/1		
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707/100 707/102 DATABASE SCHEMA OR DATA STRUCTURE .Generating database or data structure (e.g., via user interface) 3 709/202 Class 709: ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING 709/200 MULTICOMPUTER DATA TRANSFERRING	3	707/3			: DATA PROCESSING: DATABASE AND FILE
Class 709: ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING 709/200 MULTICOMPUTER DATA TRANSFERRING		:			DATABASE SCHEMA OR DATA STRUCTURE .Generating database or data structure (e.g.,
709/200 MULTICOMPUTER DATA TRANSFERRING	3	709/2			: ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
	RDIN	ATING			

Page 2

09684334 CLSTITLES

	-	
709/202	Processing	agent

709/224 (3 OR, 0 XR)

Class 709: ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS

RDINATING

MULTICOMPUTER DATA TRANSFERRING 709/200 .Computer network managing..Computer network monitoring 709/223

709/224

(3 OR, 0 XR) 3 713/201

713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING

SYSTEMS: SUPPORT

713/200 SECURITY

.Computer network 713/201

2 370/352 (0 OR, 2 XR)

Class 370: MULTIPLEX COMMUNICATIONS

PATHFINDING OR ROUTING 370/351

.Combined circuit switching and packet 370/352

switching

379/88.01 (2 OR, 0 XR)

379 : TELEPHONIC COMMUNICATIONS Class

379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.01 .Voice activation or recognition

(0 OR, 2 XR) 2 705/1

> 705 : DATA PROCESSING: FINANCIAL, BUSINESS Class

PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN

ATION

AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS 705/1

PRACTICE OR MANAGEMENT ARRANGEMENT

707/104.1 (1 OR, 1 XR)

> 707: DATA PROCESSING: DATABASE AND FILE Class

> > MANAGEMENT OR DATA STRUCTURES

DATABASE SCHEMA OR DATA STRUCTURE 707/100

.Application of database or data structure 707/104.1

(e.g., distributed, multimedia, image)

(0 OR, 2 XR) 2 707/3

> 707 : DATA PROCESSING: DATABASE AND FILE Class

> > MANAGEMENT OR DATA STRUCTURES

DATABASE OR FILE ACCESSING 707/1

.Query processing (i.e., searching) 707/3

09684334 CLSTITLES (0 OR, 2 XR) 2 709/201 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING Class MULTIPLE COMPUTER OR PROCESS SYSTEMS: RDINATING MULTICOMPUTER DATA TRANSFERRING 709/200 .Distributed data processing 709/201 709/204 (1 OR, 1 XR)709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS RDINATING MULTICOMPUTER DATA TRANSFERRING 709/200 709/204 .Computer conferencing (1 OR, 1 XR)709/223 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING Class MULTIPLE COMPUTER OR PROCESS SYSTEMS: RDINATING MULTICOMPUTER DATA TRANSFERRING 709/200 .Computer network managing 709/223 (0 OR, 2 XR) 709/225 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING Class SYSTEMS: MULTIPLE COMPUTER OR PROCESS RDINATING MULTICOMPUTER DATA TRANSFERRING 709/200 .Computer network managing 709/223 .. Computer network access regulating 709/225 (1 OR, 1 XR) 709/227 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING Class MULTIPLE COMPUTER OR PROCESS SYSTEMS: RDINATING MULTICOMPUTER DATA TRANSFERRING 709/200 .Computer-to-computer session/connection 709/227 establishing 709/228 (0 OR, 2 XR) 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING Class SYSTEMS: MULTIPLE COMPUTER OR PROCESS RDINATING MULTICOMPUTER DATA TRANSFERRING 709/200 .Computer-to-computer session/connection 709/227 establishing .. Session/connection parameter setting 709/228

713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING

(0 OR, 2 XR)

713/200

Class

09684334_CLSTITLES SYSTEMS: SUPPORT

713/200 SECURITY

2 715/500 (1 OR, 1 XR)

Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF

DOCUMENT

715/500 MISCELLANEOUS

2 715/781 (2 OR, 0 XR)

Class 715: DATA PROCESSING: PRESENTATION PROCESSING OF

DOCUMENT

Could not find subclass title.

2 715/808 (0 OR, 2 XR)

Class 715: DATA PROCESSING: PRESENTATION PROCESSING OF

DOCUMENT

Could not find subclass title.

2 715/810 (0 OR, 2 XR)

Class 715: DATA PROCESSING: PRESENTATION PROCESSING OF

DOCUMENT

Could not find subclass title.

09684334 WDS

```
abc 2
ability 1
above 2
abstract 1
acceps 1
access 9
accessed 7
accesses 1
accessing 6
accessing 1
according 7
accordingly 1
acommunications 1
actually 1
added 1
address 12
advance 3
advantages 1
after 1
again 1
against 1
airly 1
all 2
allow 1
allows 2
alphabet 2
also 9
alternative 1
although 1
althoughtheinventionhasbeendescribedwithrespecttospeci 1
ame 1
among 4
an 36
analyzed 1
and 55
andaninformation 1
andexternalconnection 1
another 3
appended 2
appliances 1
application 4
arbitrary 2
are 13
art 6
as 14
aspect 2
assigned 3
assigning 1
```

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assigns 1
at 3
attached 2
audio 2
automatically 1
aware 1
back 1
background 1
bar 8
based 4
basic 1
be 37
been 2
before 1
being 5
below 3
bits 1
block 4
boot 1
booted 1
brief 1
browser 1
built 1
burdensome 2
but 3
button 1
by 33
call 3
called 1
can 24
case 2
catalogue 3
cd 1
centralized 1
ciz 1
claims 1
clear 1
client 1
co 2
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code 37
codes 2
coincides 1
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combining 2
communicating 3
communication 12
communications 4
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09684334 WDS

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complete 1
complex 1
composed 3
composition 4
comprises 4
computer 6
concerned 2
conducting 1
conducts 2
confirming 1
conjunction 1
connect 1
connected 4
connection 2
constructions 1
construed 1
consumer 1
contrast 1
control 1
controlled 1
controlling 1
conventionally 1
conversion 6
converting 2
converts 2
corner 1
correspondence 2
corresponding 12
cpu 6
data 1
dealer 1
dealers 2
defined 1
demands 1
describe 1
described 4
description 2
desired 2
detail 2
detailed 1
device 1
diagram 2
diagrap 1
diagrqm 1
digit 3
digits 2
directly 1
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directory 1
disclosed 5
discloses 1
disclosure 2
disconnects 1
display 8
displayed 1
displaying 2
dns 1
domain 5
dots 2
down 1
downloading 1
drawbacks 1
drawings 3
drives 1
each 4
earlier 1
easily 1
easy 1
ee 2
eighth 1
electric 1
embodiment 4
embodiments 2
embodying 1
enhanced 2
enhancing 1
entry 1
equipped 1
equivalent 1
especially 1
et 1
etc 1
example 10
exclusive 7
exclusiveness 2
exclusivity 1
existing 1
explained 4
external 2
field 1
fig 13
figs 1
find 1
finds 1
first 1
fn 1
```

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follow 1
 for 26
forgery 1
 formed 3
 forth 1
 forwarding 1
 four 2
 from 12
 function 6
 further 5
 furthermore 2
 get 1
 given 2
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 gperating 1
 graphic 7
 gt 1
 guaranteed 1
 quarantees 2
 has 2
 have 2
 having 3
 he 1
 here 1
 history 1
 holding 1
 holds 1
 home 1
 homepage 8
 homepages 1
 host 3
 however 2
 http 1
 human 5
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 ication 4
 identi 1
 identif 3
 identification 51
 identified 2
 identify 2
 identifying 3
 ie 1
 if 1
 ig 1
 iii 1
 ij 3
```

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il 1
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 in 46
 including 2
 indicates 2
inf 2
 infbrmation 1
 information 59
 informatipn 1
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 inputting 3
 inserted 2
 instead 1
 int 1
 intend 1
 inter 1
 internet 8
 into 4
 invention 16
 ip 10
 ipi 1
 irst 1
 is 55
 isdn 2
 issued 1
 it 6
 its 2
 itself 1
.iz 1
 ja 3
 japanese 1
 japanesepatentapplicationlaid 1
 ji 1
 jj 1
 jll 1
 jlt 1
 jo 1
 jp 2
 jra 1
jtrj 1
 jz 1
 keyboard 3
 know 4
 known 4
 laid 1
 least 1
```

length 1

```
letter 3
letters 1
like 3
limited 1
line 2
lines 1
link 5
linked 1
located 3
location 1
locator 1
logistics 2
long 2
ls 1
made 2
make 1
makes 3
making 2
management 1
manages 1
manner 1
mark 11
may 4
meaning 2
means 4
meanwhile 1
mechanism 4
memory 1
merchandise 1
mobility 1
modification 1
more 1
mouse 1
multiple 1
musician 1
na 1
name 9
namely 1
nd 1
near 1
necessary 3
need 2
needs 1
network 6
newspaper 1
not 6
number 8
numbers 2
```

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numeral 2
numerals 2
object 1
obtained 2
occurred 1
of 73
offer 1
on 13
one 3
only 4
open 2
operating 7
operation 1
or 18
order 1
ordinary 2
ormation 2
other 4
page 11
part 12
parts 1
party 6
patent 1
pattern 14
people 1
personal 1
plan 2
possible 1
precision 1
predetermined 1
preferred 4
prepared 1
presence 3
presses 1
pressing 1
previously 1
printed 2
printing 2
prior 5
processing 8
products 1
properly 1
protocol 4
provide 1
provided 7
provider 3
provides 1
providing 1
```

Page 8

```
publication 4
publications 1
radio 4
ram 2
rea 1
read 6
reading 10
readingpart 1
reads 3
received 2
receives 4
receiving 3
recently 1
recognition 4
recognize 1
recognized 4
recording 1
reference 2
referring 4
registered 3
registeredttrademark 1
relates 1
relating 1
relatively 2
remove 1
represented 5
represents 2
requesting 2
requests 1
resource 1
respective 1
response 1
restricted 1
returning 1
rj 1
rnet 1
rom 3 .
sales 1
same 1
seal 2
search 1
second 1
selectively 1
sends 5
sent 4
sequence 2
server 52
```

servers 2

```
servi 1
  service 76
  serviceidentification 1
  set 2
  setver 1
  seventh 1
  sharing 1
  sheet 1
  short 2
  showing 6
  shown 2
  si 1
  sixth 1
  skilled 1
  so 4
  sources 1
  specific 2
  specified 1
  specify 2
  ssion 1
  statistical 1
  storage 4
  stored 4
  storing 1
  string 3
  subject 1
  such 8
  suggests 1
  summary 1
  supplies 1
  supply 2
  supplying 1
  switching 1
  system 16
  table 7
  tag 30
  tcp 1
  teaching 1
  telephone 3
  tenth 1
  term 1
  terminal 26
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Puzzles and users: A PIN-entry method resilient against shoulder surfing

Volker Roth, Kai Richter, Rene Freidinger

October 2004 Proceedings of the 11th ACM conference on Computer and communications security

Full text available: pdf(301.35 KB) Additional Information: full citation, abstract, references, index terms

Magnetic stripe cards are in common use for electronic payments and cash withdrawal. Reported incidents document that criminals easily pickpocket cards or skim them by swiping them through additional card readers. Personal identification numbers (PINs) are obtained by shoulder surfing, through the use of mirrors or concealed miniature cameras. Both elements, the PIN and the card, are generally sufficient to give the criminal full access to the victim's account. In this paper, we present alter ...

Keywords: ATM, PIN, cognitive trapdoor games, password, shoulder surfing

2 Columns: Risks to the public in computers and related systems

Peter G. Neumann

January 2001 ACM SIGSOFT Software Engineering Notes, Volume 26 Issue 1

Full text available: pdf(3.24 MB)

Additional Information: full citation

Security without identification: transaction systems to make big brother obsolete David Chaum



October 1985 Communications of the ACM, Volume 28 Issue 10

Full text available: pdf(1.77 MB)

Peter G. Neumann

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms, review

The large-scale automated transaction systems of the near future can be designed to protect the privacy and maintain the security of both individuals and organizations.

Illustrative risks to the public in the use of computer systems and related technology



January 1996 ACM SIGSOFT Software Engineering Notes, Volume 21 Issue 1

Full text available: pdf(2.54 MB)

Additional Information: full citation

5 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

Full text available: pdf(4.21 MB)

Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

Hollerith punched card code

E. Lohse

April 1968 Communications of the ACM, Volume 11 Issue 4

Full text available: pdf(755.41 KB) Additional Information: full citation, abstract, references

This proposed USA Standard presents the standard Hollerith Card Code representation of the 128 characters of USASCII in twelve-row punched cards. Other standards specify the dimensions and quality of punched paper cards, and the dimensions and locations of the holes punched in the cards. This coded representation of the USASCII character set for the twelve-row punched card was developed from research, review of historical work and careful consideration of the use of p ...

Keywords: USA standard, card code, hole-patterns, hole-patterns assignment, punched card hole, punched card systems, punched code

7 Level II technical support in a distributed computing environment

Tim Leehane

September 1996 Proceedings of the 24th annual ACM SIGUCCS conference on User services

Full text available: pdf(5.73 MB)

Additional Information: full citation, references, index terms

Computing curricula 2001

September 2001 Journal on Educational Resources in Computing (JERIC)

Full text available: pdf(613.63 KB)

html(2.78 KB)

Additional Information: full citation, references, citings, index terms

Authentication and signature schemes: Print signatures for document authentication Baoshi Zhu, Jiankang Wu, Mohan S. Kankanhalli

October 2003 Proceedings of the 10th ACM conference on Computer and communications security

Full text available: pdf(646.81 KB) Additional Information: full citation, abstract, references, index terms

We present a novel solution for authenticating printed paper documents by utilizing the inherent non--repeatable randomness existing in the printing process. For a document printed by a laser-printer, we extract the unique features of the non--repeatable print content for each copy. The shape profiles of this content are used as the feature to

represent the uniqueness of that particular printed copy. These features along with some important document content is then captured as the print signa ...

Keywords: authenticity, laser printer, originality, print signature

10 Authentication primitives and their compilation

Martín Abadi, Cédric Fournet, Georges Gonthier

January 2000 Proceedings of the 27th ACM SIGPLAN-SIGACT symposium on Principles of programming languages

Full text available: pdf(1.55 MB)

Additional Information: full citation, abstract, references, citings, index

Adopting a programming-language perspective, we study the problem of implementing authentication in a distributed system. We define a process calculus with constructs for authentication and show how this calculus can be translated to a lower-level language using marshaling, multiplexing, and cryptographic protocols. Authentication serves for identitybased security in the source language and enables simplifications in the translation. We reason about correctness relying on the concepts of o ...

11 Security Mechanisms in High-Level Network Protocols

Victor L. Voydock, Stephen T. Kent

June 1983 ACM Computing Surveys (CSUR), Volume 15 Issue 2

Full text available: pdf(3.23 MB)

Additional Information: full citation, references, citings

12 Face recognition: A literature survey

W. Zhao, R. Chellappa, P. J. Phillips, A. Rosenfeld December 2003 ACM Computing Surveys (CSUR), Volume 35 Issue 4

Full text available: pdf(4.28 MB)

Additional Information: full citation, abstract, references, index terms

As one of the most successful applications of image analysis and understanding, face recognition has recently received significant attention, especially during the past several years. At least two reasons account for this trend: the first is the wide range of commercial and law enforcement applications, and the second is the availability of feasible technologies after 30 years of research. Even though current machine recognition systems have reached a certain level of maturity, their success is ...

Keywords: Face recognition, person identification

13 Pen computing: a technology overview and a vision

André Meyer

July 1995 ACM SIGCHI Bulletin, Volume 27 Issue 3

Full text available: R pdf(5.14 MB) Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

¹⁴ An instance of the application download pattern: the SPAIDS software loader/verifier domain analysis and implementation

John D. Riley, Sangiv Dungari, William Pritchett November 1997 Proceedings of the conference on TRI-Ada '97

Full text available: pdf(794.68 KB) Additional Information: full citation, references, index terms

15 Computer security: A conceptual framework for testing biometric algorithms within operating systems' authentication



Arslan Brömme, Marcel Kronberg, Oliver Ellenbeck, Oliver Kasch March 2002 Proceedings of the 2002 ACM symposium on Applied computing

Full text available: 📆 pdf(675.28 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a conceptual framework for testing the implementation of biometric algorithms within Unix and Windows NT/2000 operating systems' login authentication. To support the analysis and evaluation of biometric algorithms, a data logging module will be used, enabling the collection of quantitative data, e.g. timestamps, biometric raw data, (pre) processed data, and return codes from each run of a biometric authentication. It is shown how biometric algorithms and a data logging module ...

Keywords: biometric authentication, evaluation, operating system, robustness, testing biometric algorithms

16 Improving the aircraft design process using Web-based modeling and simulation John A. Reed, Gregory J. Follen, Abdollah A. Afjeh



January 2000 ACM Transactions on Modeling and Computer Simulation (TOMACS), Volume 10 Issue 1

Additional Information: full citation, abstract, references, index terms Full text available: pdf(1.06 MB)

Designing and developing new aircraft systems is time-consuming and expensive. Computational simulation is a promising means for reducing design cycle times, but requires a flexible software environment capable of integrating advanced multidisciplinary and multifidelity analysis methods, dynamically managing data across heterogeneous computing platforms, and distributing computationally complex tasks. Web-based simulation, with its emphasis on collaborative composition of simulation models, ...

Keywords: Java, Web-based simulation, aircraft design, object-oriented

17 DOS protection: Using graphic turing tests to counter automated DDoS attacks against



web servers

William G. Morein, Angelos Stavrou, Debra L. Cook, Angelos D. Keromytis, Vishal Misra, Dan Rubenstein

October 2003 Proceedings of the 10th ACM conference on Computer and communications security

Full text available: pdf(256.83 KB) Additional Information: full citation, abstract, references, index terms

We present WebSOS, a novel overlay-based architecture that provides guaranteed access to a web server that is targeted by a denial of service (DoS) attack. Our approach exploits two key characteristics of the web environment: its design around a human-centric interface, and the extensibility inherent in many browsers through downloadable "applets." We guarantee access to a web server for a large number of previously unknown users, without requiring pre-existing trust relationships between ...

Keywords: Java, graphic turing tests, web proxies

18 History-based access control for mobile code

Guy Edilali, Anurag Acharya, Vipin Chaudhary



Full text available: pdf(1.33 MB)

Additional Information: full citation, references, citings, index terms

19 Session 4 (full technical papers): evolution patterns and models: Evolution patterns of open-source software systems and communities

Kumiyo Nakakoji, Yasuhiro Yamamoto, Yoshiyuki Nishinaka, Kouichi Kishida, Yunwen Ye May 2002 Proceedings of the International Workshop on Principles of Software **Evolution**

Full text available: pdf(1.06 MB)

Additional Information: full citation, abstract, references, citings

Open-Source Software (OSS) development is regarded as a successful model of encouraging "natural product evolution". To understand how this "natural product evolution" happens, we have conducted a case study of four typical OSS projects. Unlike most previous studies on software evolution that focus on the evolution of the system per se, our study takes a broader perspective: It examines not only the evolution of OSS systems, but also the evolution of the associated OSS communities, as well as th ...

Keywords: case study, open-source software (OSS), open-source software community, software evolution

²⁰ A fuzzy commitment scheme

Ari Juels, Martin Wattenberg

November 1999 Proceedings of the 6th ACM conference on Computer and communications security

Full text available: pdf(966.08 KB)

Additional Information: full citation, abstract, references, citings, index terms

We combine well-known techniques from the areas of error-correcting codes and cryptography to achieve a new type of cryptographic primitive that we refer to as a fuzzy commitment scheme. Like a conventional cryptographic commitment scheme, our fuzzy commitment scheme is both concealing and binding: it is infeasible for an attacker to learn the committed value, and also for the committer to decommit a value in more than one way. In a convent ...

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Member Services	[Abstract] [PDF Full-Text (180 KB)] IEE CNF
O Join IEEE O Establish IEEE Web Account O Access the IEEE Member Digital Library	2 Passive 5.8-GHz radio-frequency identification tag for monitoring of pipe Strassner, B.; Kai Chang; Microwave Theory and Techniques, IEEE Transactions on , Volume: 51 , Issue 2 , Feb. 2003 Pages: 356 - 363

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[Abstract] [PDF Full-Text (577 KB)] IEEE JNL

3 Safety and security increase for air traffic management through unnoticeable watermark aircraft identification tag transmitted with th VHF voice communication

Hering, H.; Hagmuller M; Kubin, G.;

Digital Avionics Systems Conference, 2003. DASC '03. The 22nd, Volume: 1, 16 Oct. 2003

Pages:4.E.2 - 41-10 vol.1

[Abstract] [PDF Full-Text (620 KB)] **IEEE CNF**

4 Harmonic radar identification tag for insect tracking

Colpitts, B.; Luke, D.; Boiteau, G.; Doyle, M.;

Electrical and Computer Engineering, 1999 IEEE Canadian Conference on , Vo 2,9-12 May 1999

Pages:602 - 605 vol.2

[Abstract] [PDF Full-Text (304 KB)]

5 Passive resonator identification tag for narrow-band wireless telem Rusko, M.; Buff, W.; Binhack, M.; Goroll, M.; Ehrenpfordt, J.; Klett, S.; Ultrasonics Symposium, 1999. Proceedings. 1999 IEEE, Volume: 1, 17-20 Oc

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[Abstract] [PDF Full-Text (300 KB)]

6 2-D localization and identification based on SAW ID-tags at 2.5 GHz

Bechteler, T.F.; Yenigun, H.;

Microwave Theory and Techniques, IEEE Transactions on , Volume: 51 , Issue 5 , May 2003

Pages: 1584 - 1590

[Abstract] [PDF Full-Text (434 KB)]

7 Where's my stuff? [supply chain management]

Atock, C.;

Manufacturing Engineer , Volume: 82 , Issue: 2 , April 2003

Pages: 24 - 27

[PDF Full-Text (604 KB)] [Abstract] **IEE JNL**

8 Remote CMOS pressure sensor chip with wireless power and data transmission

van den Boom; Tessmann, D.; Lerch, R.; Vom Bogel, G.; Hammerschmidt, D. Amelung, J.; Hosticka, B.; Mahdavi, P.;

Solid-State Circuits Conference, 2000. Digest of Technical Papers. ISSCC. 200

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[PDF Full-Text (303 KB)] [Abstract]

9 Object recognition using appearance models accumulated into environment

Mae, Y.; Umetani, T.; Arai, T.; Inoue, E.; Pattern Recognition, 2000. Proceedings. 15th International Conference on , Volume: 4 , 3-7 Sept. 2000

Pages:845 - 848 vol.4

[PDF Full-Text (316 KB)] **IEEE CNF** [Abstract]

10 A new concept for vehicle localization of road debiting system

Nishimura, Y.; Tanahashi, I.; Taniguchi, S.; Matsumoto, N.; Nakamura, K.; Intelligent Vehicles Symposium, 1996., Proceedings of the 1996 IEEE, 19-20 1996

Pages:93 - 98

[Abstract] [PDF Full-Text (536 KB)] **IEEE CNF**

11 Design and applications of ferroelectric nonvolatile SRAM and flip-f with unlimited read/program cycles and stable recall

Masui, S.; Yokozeki, W.; Oura, M.; Ninomiya, T.; Mukaida, K.; Takayama, Y.; Teramoto, T.;

Custom Integrated Circuits Conference, 2003. Proceedings of the IEEE 2003, 24 Sept. 2003

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[Abstract] [PDF Full-Text (346 KB)] IEEE CNF

12 Mechatronic extension of a tap holder for process monitoring

Fischerauer, G.; Schmidt, F.; Voss, M.; Bader, R.; Industrial Electronics Society, 1998. IECON '98. Proceedings of the 24th Annu Conference of the IEEE, Volume: 4, 31 Aug.-4 Sept. 1998 Pages: 2378 - 2381 vol.4

[Abstract] [PDF Full-Text (400 KB)] IEEE CNI

13 Identification of SAW ID-tags using an FSCW interrogation unit and model-based evaluation

Stelzer, A.; Pichler, M.; Scheiblhofer, S.; Schuster, S.;

Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on , Volu

51, Issue: 11, Nov. 2004

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[Abstract] [PDF Full-Text (938 KB)] IEEE JNL

14 Hardware for production test of RFID interface embedded into chip smart cards and labels used in contactless applications

da Costa, C.;

Test Conference, 2000. Proceedings. International, 3-5 Oct. 2000

Pages: 485 - 491

[Abstract] [PDF Full-Text (404 KB)] IEEE CNF

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Prabhakaran, N.; Palakkat, M.; De-Wei Yang;

Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simulation'., 1997 IEEE International Conference on , Volume: 4 , 12-15 Oct.

Pages: 3582 - 3584 vol.4

[Abstract] [PDF Full-Text (280 KB)] IEEE CNF

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O- Access the IEEE Enterprise	[Abstract] [PDF Full-Text (682 KB)] IEEE CNF
File Cabinet	18 An evaluation system of logistic scenarios for withdrawal in the disposal of waste personal computers with RF-ID tag Yumoto, M.; Nozaki, T.; Komoda, N.; Soga, S.; Emerging Technologies and Factory Automation, 2001. Proceedings. 2001 8th International Conference on , Volume: 2 , 15-18 Oct. 2001 Pages: 323 - 328 vol.2

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